



Invoice # 616205A

Remit To:
FGL Environmental
853 Corporation St
Santa Paula, CA 93060

INVOICE



Meadowlark Ranches Mutual Water Co.
Accounting Dept.
P.O. Box 627
Santa Ynez, CA 93460-0606

Account # 2021676	
Date Billed 09/11/2026	Amount Due \$458.00
Date Due 10/11/2026	Amount Paid

To ensure that your account is properly credited, please return top portion with payment

Keep bottom portion for your records.

INVOICE



Customer Meadowlark Ranches Mutual Water Co.	Account # 2021676	Date Sampled 08/19/2026	Lab Number SP 2616205
Project Perchlorate Monitoring	Invoice # 616205A	Date Billed 09/11/2026	Amount Due \$458.00
PO# / Check Number	Date Paid	Date Due 10/11/2026	Amount Paid

Description of Work	Quantity	Rate	Extended
Inorganic Analysis			
Wet Chemistry-Perchlorate	4	95.00	380.00
Misc. Analysis			
Materials/Disposal For More Information http://fglinc.com/md.php	1	8.00	8.00
Support Analysis			
Sampling Fee	1	70.00	70.00
Total			\$458.00

(RDM-L4) **For Questions about this Invoice - contact Ronda Mefford at 805-392-2057**

September 10, 2026

Lab No. : SP 2616205

Customer No. : 2021676

Meadowlark Ranches Mutual Water Co.

Attn: Mike Hadley

P.O. Box 606

Santa Ynez, CA 93460-0606

Laboratory Report

Introduction: This report package contains a total of 9 pages divided into 3 sections:

Case Narrative	(1 page)	: An overview of the work performed at FGL.
Sample Results	(7 pages)	: Results for each sample submitted.
Quality Control	(1 page)	: Supporting Quality Control (QC) results.

Case Narrative

This Case Narrative pertains to the following samples:

Sample Description	Date Sampled	Date Received	FGL Lab No.	Matrix
Treatment Plant - Treated	08/19/2026	08/19/2026	SP 2616205-001	DW
WELL 2	08/19/2026	08/19/2026	SP 2616205-002	DW
WELL 3	08/19/2026	08/19/2026	SP 2616205-003	DW
WELL 4	08/19/2026	08/19/2026	SP 2616205-004	DW

Sampling and Receipt Information: All samples were performed by FGL.

All samples were received, prepared and analyzed within the method specified holding times. All samples arrived on ice. All samples were checked for pH if acid or base preservation is required (except for VOAs). For details of sample receipt information, please see the associated Chain of Custody and Condition Upon Receipt Form.

Quality Control: All samples were prepared and analyzed according to established quality control criteria. Any exceptions are noted in the Quality Control Section of this report.

Test Summary

EPA 331.0	Preparation and analysis performed by FGL-Santa Paula (FGL-SP ELAP# 1573)
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Certification: I certify that this data package is in compliance with ELAP standards, both technically and for completeness, except for any conditions listed above and in the QC Section. Release of the data contained in this data package is authorized by the Laboratory Director or his designee, as verified by the following electronic signature. This report shall not be reproduced except in full, without the written approval of the laboratory.

KD: SMH

Approved By **Kelly A. Dunnahoo, B.S.**


 Digitally signed by Kelly A. Dunnahoo, B.S.
 Title: Laboratory Director
 Date: 2026-09-10

September 10, 2026

Meadowlark Ranches Mutual Water Co.

Attn: Mike Hadley
 P.O. Box 606
 Santa Ynez, CA 93460-0606

Description : Treatment Plant - Treated
 Project : Perchlorate Monitoring

Lab No. : SP 2616205-001

Customer No. : 2021676

Sampled On : August 19, 2026 at 10:45

Sampled By : Brandon Quell

Received On : August 19, 2026 at 15:25

Matrix : Drinking Water

Sample Results - Inorganic

Constituent	Result	RL	Units	MCL/AL	Dil.	DQF	Sample Preparation			Sample Analysis			
Wet Chemistry							Date	Time	Who	Method	Date	Time	Who
Perchlorate	ND	0.1	ug/L	6	1	U	08/21/2026	16:45	sbl	EPA 331.0	08/22/2026	00:23	sbl

DQF Flags Definition:

U Constituent results were non-detect.

ND=Non-Detected, RL=Reporting Level, Dil.=Dilution

MCL = Maximum Contamination Level. 2 - Secondary Standard. 3 - CDPH Notification Level. AL = Regulatory Action Level.

September 10, 2026

Meadowlark Ranches Mutual Water Co.

Attn: Mike Hadley
 P.O. Box 606
 Santa Ynez, CA 93460-0606

Description : WELL 2
 Project : Perchlorate Monitoring

Lab No. : SP 2616205-002

Customer No. : 2021676

Sampled On : August 19, 2026 at 10:33

Sampled By : Brandon Quell

Received On : August 19, 2026 at 15:25

Matrix : Drinking Water

Sample Results - Inorganic

Constituent	Result	RL	Units	MCL/AL	Dil.	DQF	Sample Preparation			Sample Analysis			
Wet Chemistry							Date	Time	Who	Method	Date	Time	Who
Perchlorate	ND	0.1	ug/L	6	1	U	08/21/2026	16:45	sbl	EPA 331.0	08/22/2026	00:56	sbl

DQF Flags Definition:

U Constituent results were non-detect.

ND=Non-Detected, RL=Reporting Level, Dil.=Dilution

MCL = Maximum Contamination Level. 2 - Secondary Standard. 3 - CDPH Notification Level. AL = Regulatory Action Level.

September 10, 2026

Meadowlark Ranches Mutual Water Co.

Attn: Mike Hadley
 P.O. Box 606
 Santa Ynez, CA 93460-0606

Description : WELL 3
 Project : Perchlorate Monitoring

Lab No. : SP 2616205-003

Customer No. : 2021676

Sampled On : August 19, 2026 at 10:17

Sampled By : Brandon Quell

Received On : August 19, 2026 at 15:25

Matrix : Drinking Water

Sample Results - Inorganic

Constituent	Result	RL	Units	MCL/AL	Dil.	DQF	Sample Preparation			Sample Analysis			
Wet Chemistry							Date	Time	Who	Method	Date	Time	Who
Perchlorate	0.7	0.1	ug/L	6	1		08/21/2026	16:45	sbl	EPA 331.0	08/22/2026	01:12	sbl

DQF Flags Definition:

ND=Non-Detected, RL=Reporting Level , Dil.=Dilution

MCL = Maximum Contamination Level. 2 - Secondary Standard. 3 - CDPH Notification Level. AL = Regulatory Action Level.

September 10, 2026

Meadowlark Ranches Mutual Water Co.

Attn: Mike Hadley
 P.O. Box 606
 Santa Ynez, CA 93460-0606

Description : WELL 4
 Project : Perchlorate Monitoring

Lab No. : SP 2616205-004

Customer No. : 2021676

Sampled On : August 19, 2026 at 10:37

Sampled By : Brandon Quell

Received On : August 19, 2026 at 15:25

Matrix : Drinking Water

Sample Results - Inorganic

Constituent	Result	RL	Units	MCL/AL	Dil.	DQF	Sample Preparation			Sample Analysis			
Wet Chemistry							Date	Time	Who	Method	Date	Time	Who
Perchlorate	ND	0.1	ug/L	6	1	U	08/21/2026	16:45	sbl	EPA 331.0	08/22/2026	01:29	sbl

DQF Flags Definition:

U Constituent results were non-detect.

ND=Non-Detected, RL=Reporting Level, Dil.=Dilution

MCL = Maximum Contamination Level. 2 - Secondary Standard. 3 - CDPH Notification Level. AL = Regulatory Action Level.

INORGANIC CHEMICALS ANALYSIS

Date of Report : September 10, 2026

Sample ID : SP 2616205-002

Laboratory Name : **FGL Environmental**

Sampled On : 08/19/2026-10:33

Received On : 08/19/2026-15:25

Completed On : 09/10/2026-13:31

Approved By **Kelly A. Dunnahoo, B.S.**

 Digitally signed by Kelly A. Dunnahoo, B.S.
 Title: Laboratory Director
 Date: 2026-09-10

Sampled By : Brandon Quell

Employed By : FGL Environmental

Sample Point Information

EDT

PS Code : CA4200612_002_002

Sample Point Name : WELL 2

Water System Name : MEADOWLARK RANCHES MUTUAL WATER COMPANY

ADDITIONAL INORGANIC

Method Code	Chemicals	Analyte Code	Result	Units	MCL	DLR	ELAP
EPA 331.0	Perchlorate	1039	ND	ug/L	6	1	1573

MCL - Maximum Contaminant Level,

DLR - Detection Limit for Reporting Purpose,

ND - Not Detected at or above DLR

INORGANIC CHEMICALS ANALYSIS

Date of Report : September 10, 2026

Sample ID : SP 2616205-003

Laboratory Name : **FGL Environmental**

Sampled On : 08/19/2026-10:17

Received On : 08/19/2026-15:25

Completed On : 09/10/2026-13:31

Approved By **Kelly A. Dunnahoo, B.S.**

 Digitally signed by Kelly A. Dunnahoo, B.S.
 Title: Laboratory Director
 Date: 2026-09-10

Sampled By : Brandon Quell

Employed By : FGL Environmental

Sample Point Information

EDT

PS Code : CA4200612_003_003

Sample Point Name : WELL 3

Water System Name : MEADOWLARK RANCHES MUTUAL WATER COMPANY

ADDITIONAL INORGANIC

Method Code	Chemicals	Analyte Code	Result	Units	MCL	DLR	ELAP
EPA 331.0	Perchlorate	1039	ND	ug/L	6	1	1573

MCL - Maximum Contaminant Level,

DLR - Detection Limit for Reporting Purpose,

ND - Not Detected at or above DLR

INORGANIC CHEMICALS ANALYSIS

Date of Report : September 10, 2026 Sample ID : SP 2616205-004

Laboratory Name : **FGL Environmental**
 Sampled On : 08/19/2026-10:37
 Received On : 08/19/2026-15:25
 Completed On : 09/10/2026-13:31

Approved By **Kelly A. Dunnahoo, B.S.**  Digitally signed by Kelly A. Dunnahoo, B.S.
 Title: Laboratory Director
 Date: 2026-09-10

Sampled By : Brandon Quell
 Employed By : FGL Environmental

Sample Point Information

EDT

PS Code : CA4200612_004_004
 Sample Point Name : WELL 4
 Water System Name : MEADOWLARK RANCHES MUTUAL WATER COMPANY

ADDITIONAL INORGANIC

Method Code	Chemicals	Analyte Code	Result	Units	MCL	DLR	ELAP
EPA 331.0	Perchlorate	1039	ND	ug/L	6	1	1573

MCL - Maximum Contaminant Level,

DLR - Detection Limit for Reporting Purpose,

ND - Not Detected at or above DLR

September 10, 2026

Meadowlark Ranches Mutual Water Co.

Lab No. : SP 2616205

Customer No. : 2021676

Quality Control - Wet Chem

Constituent	Method	Date/ID	Type	Units	Conc.	QC Data	DQO	Note
Wet Chem								
Perchlorate	331.0	08/21/2026:209742SBL	Blank	ug/L		ND	<0.1	
			LCS	ug/L	0.5000	94.4%	80-120	
			MS	ug/L	0.5000	106%	80-120	
		(CH 2678196-001)	MSD	ug/L	0.5000	106%	80-120	
			MSRPD	ug/L		0.5%	≤20	

Definition

Blank : Method Blank - Prepared to verify that the preparation process is not contributing contamination to the samples.

DQO : Data Quality Objective - This is the criteria against which the quality control data is compared.

LCS : Laboratory Control Standard/Sample - Prepared to verify that the preparation process is not affecting analyte recovery.

MS : Matrix Spikes - A random sample is spiked with a known amount of analyte. The recoveries are an indication of how that sample matrix affects analyte recovery.

MSD : Matrix Spike Duplicate of MS/MSD pair - A random sample duplicate is spiked with a known amount of analyte. The recoveries are an indication of how that sample matrix affects analyte recovery.

MSRPD : MS/MSD Relative Percent Difference (RPD) - The MS relative percent difference is an indication of precision for the preparation and analysis.

ND : Non-detect - Result was below the DQO listed for the analyte.

				2340:08/17/2026				TEST DESCRIPTION - See Reverse side for Container, Preservative and Sampling information												L215			
Client: Meadowlark Ranches Mutual Water Co. Address: Attn: Mike Hadley P.O. Box 606 Santa Ynez, CA 93460-0606 Phone: (805)688-3132 Fax: Contact Person: Mike Hadley Project Name: Perchlorate Monitoring Purchase Order Number: Quote Number:				Method of Sampling: Composite(C) Grab(G) Type of Sample **SEE REVERSE SIDE** Potable(P) Non-Potable(NP) Ag Water(AgW) Bacti Type: Other(O) System(SYS) Source(SR) Waste(W) Bacti Reason: Routine(ROUT) Repeat(RPT) Replace(RPL) Other(O) Special(SPL)		Wet Chemistry-Perchlorate 1. Collect Sample in unpreserved Container 2. Filter into Sterile 125ml Container Leaving the required 1/3rd headspace 8oz(P), 125ml(SFS)		(2021676) Meadowlark Ranches Mutual Water Co. SP 2616205 iv 08/19/2026 15:08:29 															
								Sampler(s) B.Q. Sampling Fee: _____ Pickup Fee: _____ Compositor Setup Date: ____/____/____ Time: ____/____															
												Lab Number: SP 2-21676											
Samp Num	Location Description	Date Sampled	Time Sampled	Method	Type	Potable	Bacti Type	Bacti Reason	Other	Special	Wet Chemistry	1. Collect Sample	2. Filter into Sterile	1/3rd headspace	8oz(P), 125ml(SFS)	Time/Mileage							
1	Treatment Plant - Treated	8/19/26	10:45	G	DW							1,1				X							
2	WELL 2		10:33	G	DW							1,1											
3	WELL 3		10:17	G	DW							1,1											
4	WELL 4	✓	10:37	G	DW							1,1											
Remarks:				Relinquished		Date:		Time:		Relinquished		Date:		Time:		Relinquished		Date:		Time:			
				Received By:		Date:		Time:		Received By:		Date:		Time:		Received By:		Date:		Time:			
				The		8/19/26		15:25															
				Jury		8/19/26		15:25															

Condition Upon Receipt (Attach to COC) SP 2616205

Sample Receipt at SP:

1. Number of ice chests/packages received: 1
2. Shipper tracking number(s) _____
3. Temp IR Gun ID#: _____
4. Were samples received on Ice? ☒ Yes ☐ No Temps: ROI / _____ / _____ / _____ / _____ / _____
5. Surface water (SWTR) bact samples: A sample that has a temperature upon receipt of >10C, whether iced or not, should be flagged unless the time since sample collection has been less than two hours.
6. Do the number of bottles received agree with the COC? ☒ Yes ☐ No **N/A**
7. Verify sample date, time, sampler ☒ Yes ☐ No
8. Were the samples received intact? (i.e. no broken bottles, leaks, etc.) ☒ Yes ☐ No

Sample Verification, Labeling and Distribution:

1. Were all requested analyses understood and acceptable? ☒ Yes ☐ No
2. Did bottle labels correspond with the client's ID's? ☒ Yes ☐ No
3. Were all bottles requiring sample preservation properly preserved? ☒ Yes ☐ No **N/A** **FGL**
[Exception: Oil & Grease, VOA and CrVI verified in lab]
4. VOAs checked for Headspace? ☒ Yes ☐ No **N/A**
5. Were all analyses within holding times at time of receipt? ☒ Yes ☐ No
6. Have rush or project due dates been checked and accepted? ☒ Yes ☐ No **N/A**

Include a copy of the COC for lab delivery. (Bacti. Inorganics and Radio)

Sample Receipt, Login and Verification completed by:

Reviewed and
Approved By

Inez Covarrubias



Digitally signed by Inez Covarrubias
Title: Sample Receiving
Date: 08/20/2026-08:24:33

Discrepancy Documentation:

Any items above which are "No" or do not meet specifications (i.e. temps) must be resolved.

1. Person Contacted: _____ Phone Number: _____
Initiated By: _____ Date: _____
Problem: _____

Resolution: _____

2. Person Contacted: _____ Phone Number: _____
Initiated By: _____ Date: _____
Problem: _____

Resolution: _____

(2021676)
Meadowlark Ranches Mutual Water Co.
SP 2616205

IV/CDA-08/20/2026-08:24:33